

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Lucas Sannier et al.

Serial No.: 10/517,875

Filed: December 13, 2004

Title: "Lithium Cell Battery"


Group Art Unit: 2838

Examiner: Unassigned

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April 13, 2005


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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The patent and other documents listed on the enclosed PTO Form-1449 are being brought to the attention of the Examiner pursuant to 37 CFR §§ 1.56, 1.97, and 1.98. Copies of the other documents are enclosed as necessary.

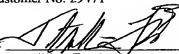
This Information Disclosure Statement is being filed, to the best of the undersigned's knowledge, before the mailing date of a first Office action. In accordance with 37 CFR §1.97(b), no certification or fee is required.

The identification of any document in the attached PTO-Form 1449 is not an admission that such document is in fact prior art or material to patentability relative to the instant application.

Consideration and citation of the references are respectfully solicited.

Respectfully submitted,

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By: 
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April 13, 2005

Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 28944/40139	Serial No. 10/517,875
INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>		Filing Date: December 13, 2004	Group Art Unit 2838
		Applicant(s): Lucas Sannier et al.	
Sheet 1 of 1			

U.S. PATENT DOCUMENTS							
Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate
/M.S./	A4	6,165,645	12/26/2000	Nishimura et al.	429	303	

FOREIGN PATENT DOCUMENTS								
*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
/M.S./	C3	Sekhon et al. "PAN-based gel electrolyte with lithium salts", <i>Solid State Ionics</i> , 136-137 (pages 1201-1204) (2000)
/M.S./	C4	Wang et al. "Novel Microporous Poly(vinylidene fluoride) Blend Electrolytes for Lithium-Ion Batteries", <i>Journal of the Electrochemical Society</i> , 147 (8) (pages 2853-2861) (2000)
/M.S./	C5	Panero et al. "High Voltage Lithium Polymer Cells Using a PAN-Based Composite Electrolyte", <i>Journal of the Electrochemical Society</i> , 149 (pages A414-A417) (2002)
/M.S./	C6	Ostrovskii et al. "Concentrational changes in PAN-based polymer gel electrolyte under current flow: in situ micro-Raman investigation", <i>Journal of Power Sources</i> , 97-98 (pages 667-670) (2001)

EXAMINER /Muhammad Siddiquee/	DATE CONSIDERED 09/04/2008
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	